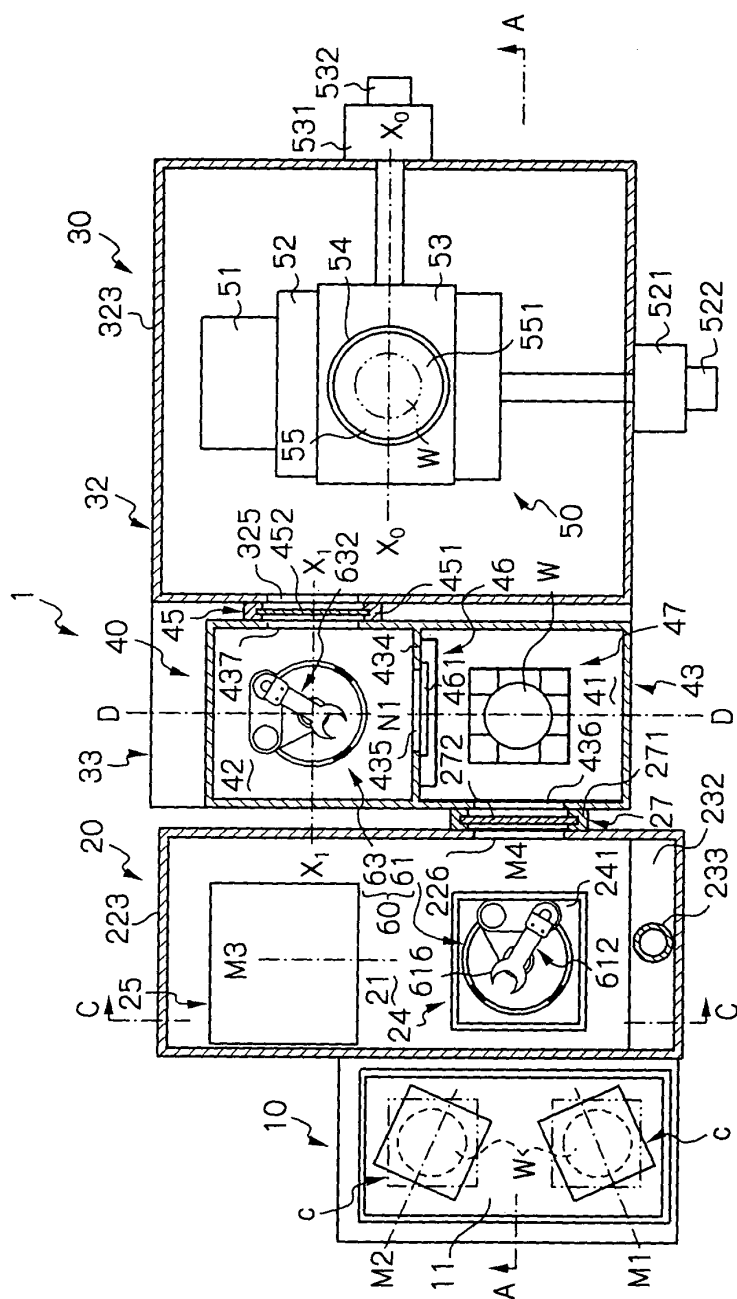
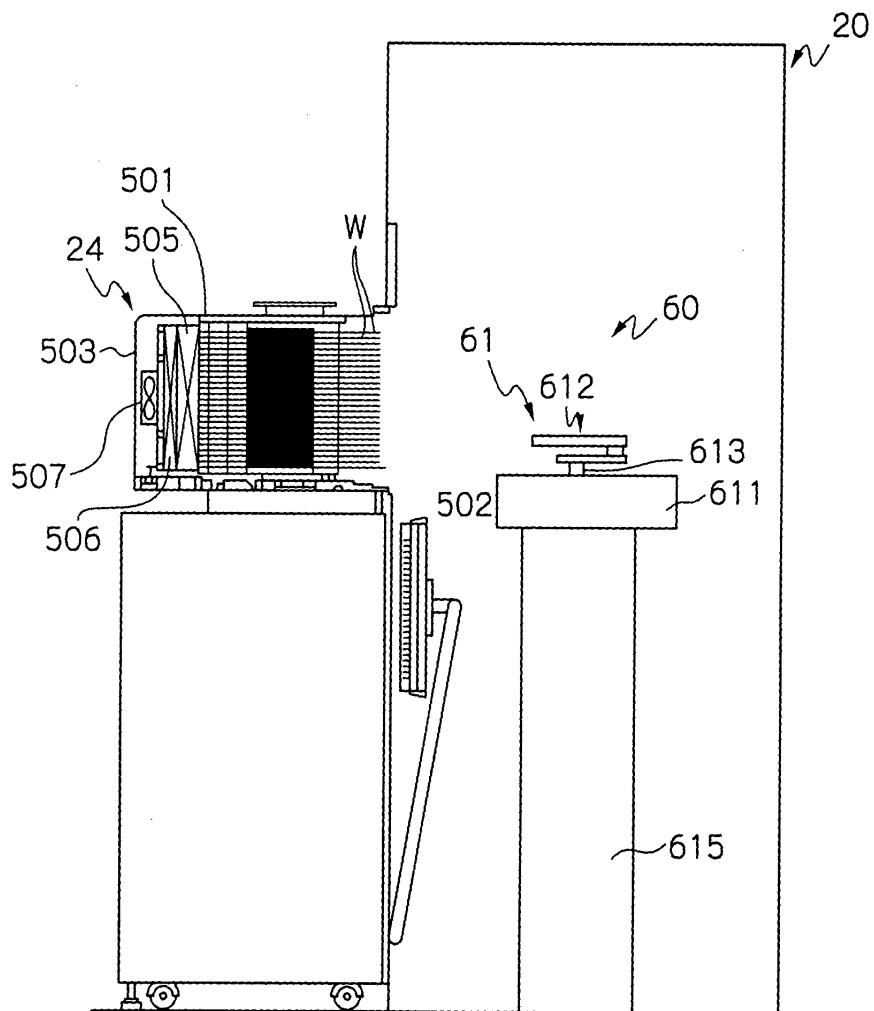


(A)

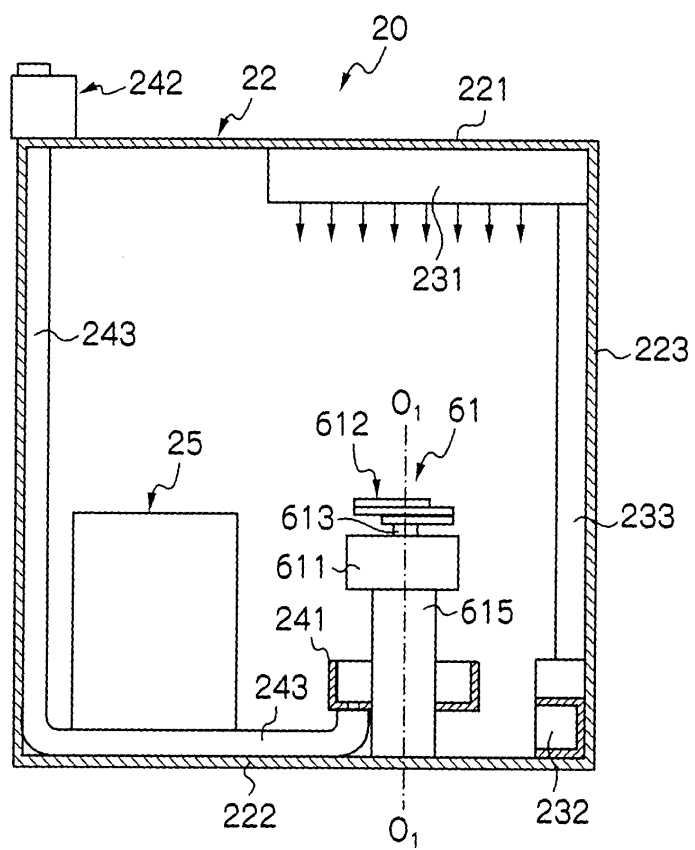


【図 2】

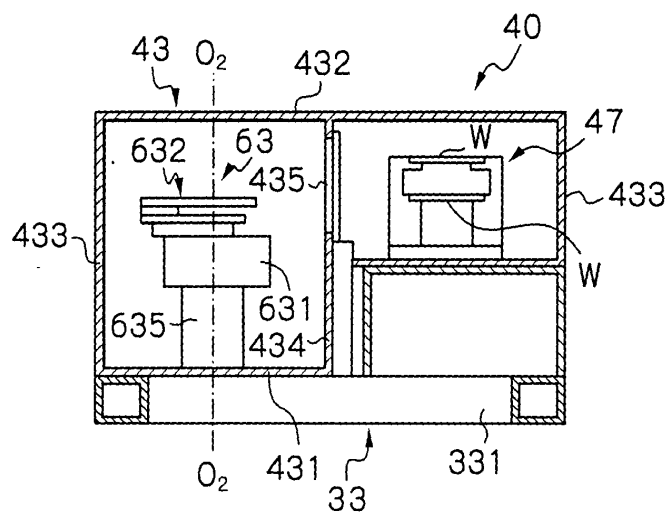
(B)



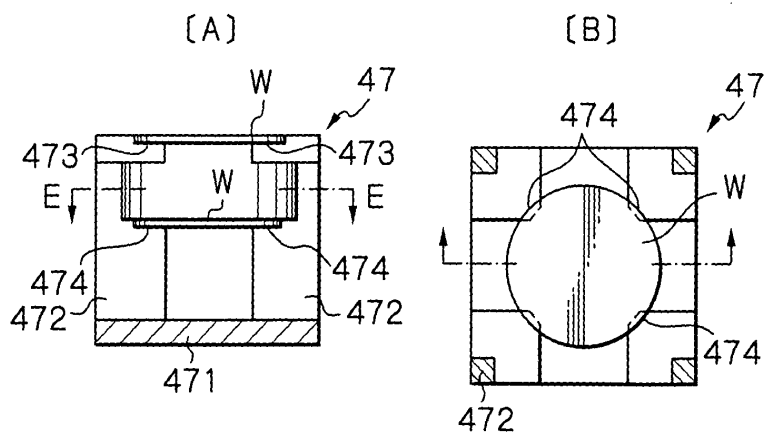
【図 3】



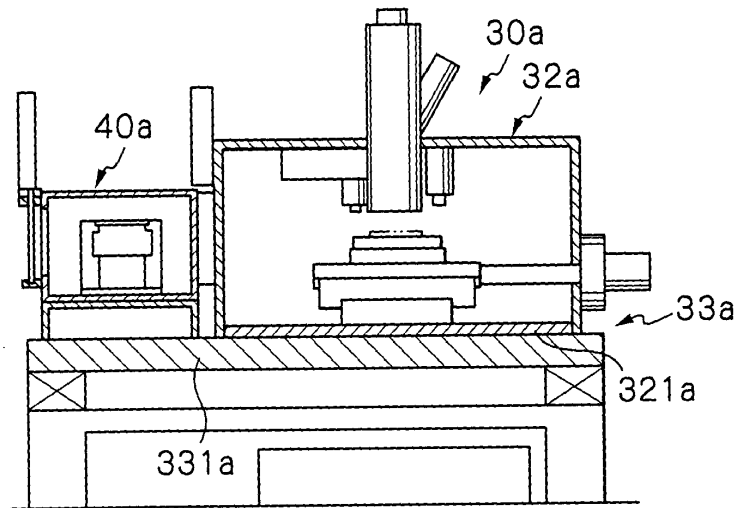
【図 4】



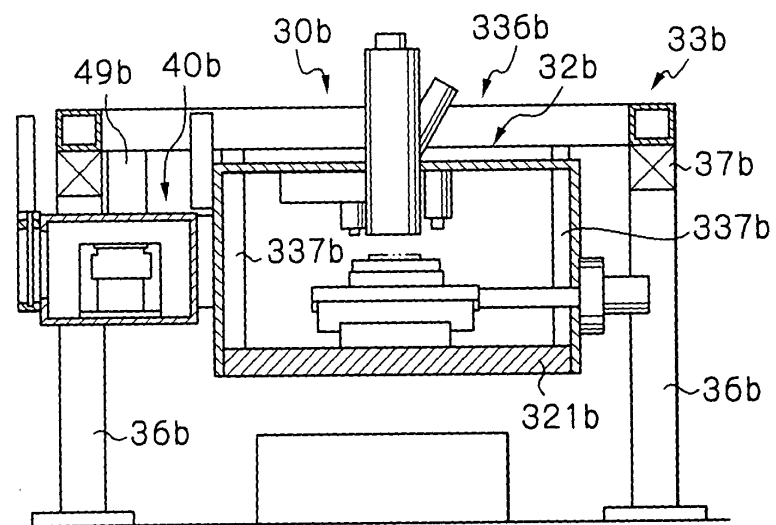
【図 5】



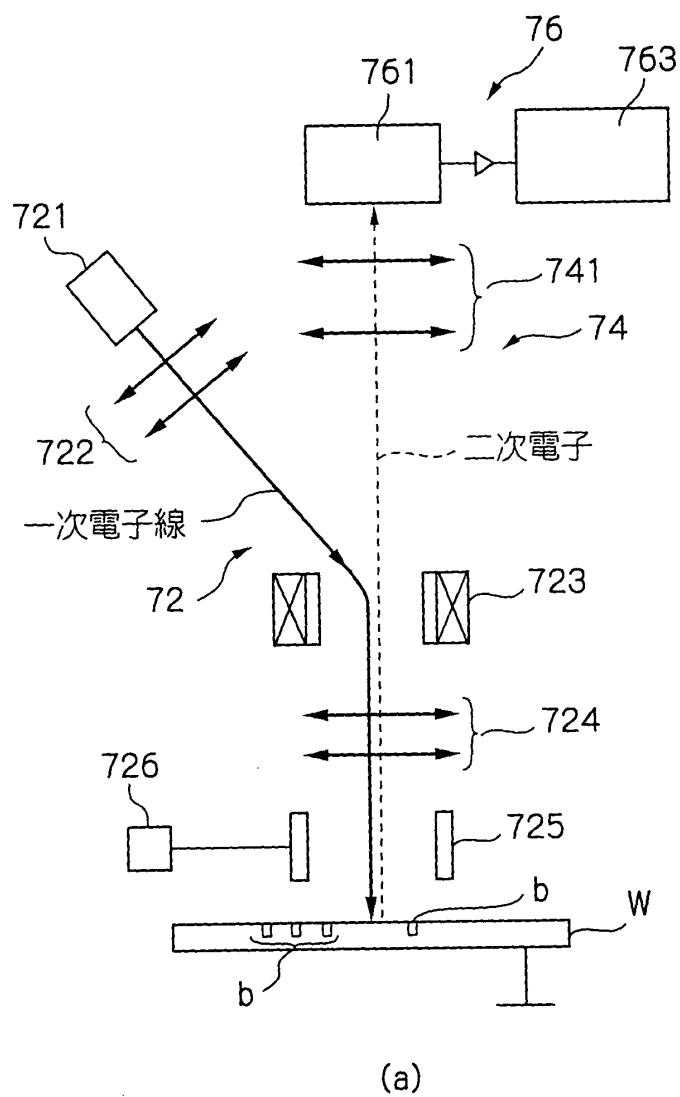
【図 6】



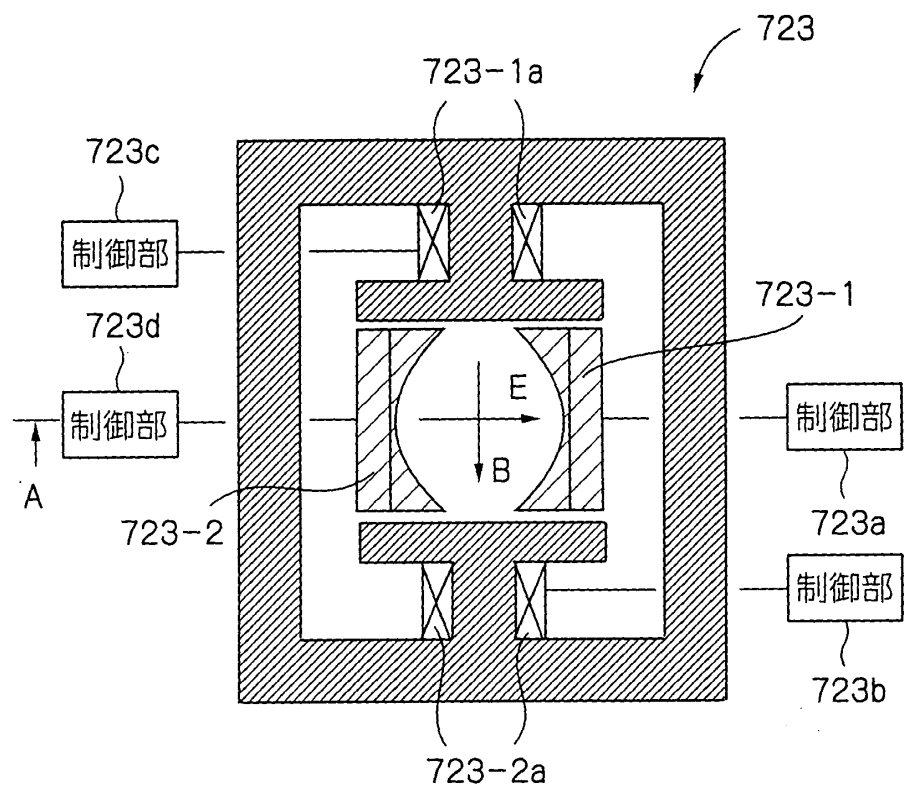
【図 7】



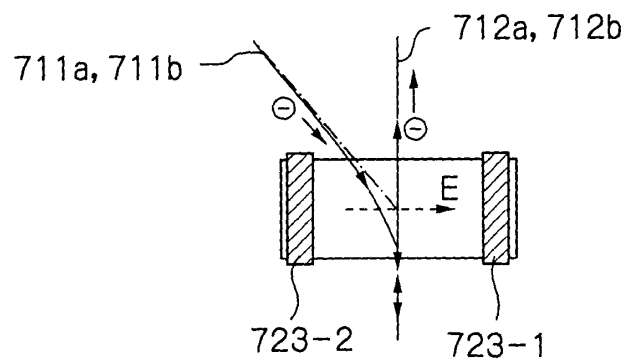
【図 8】



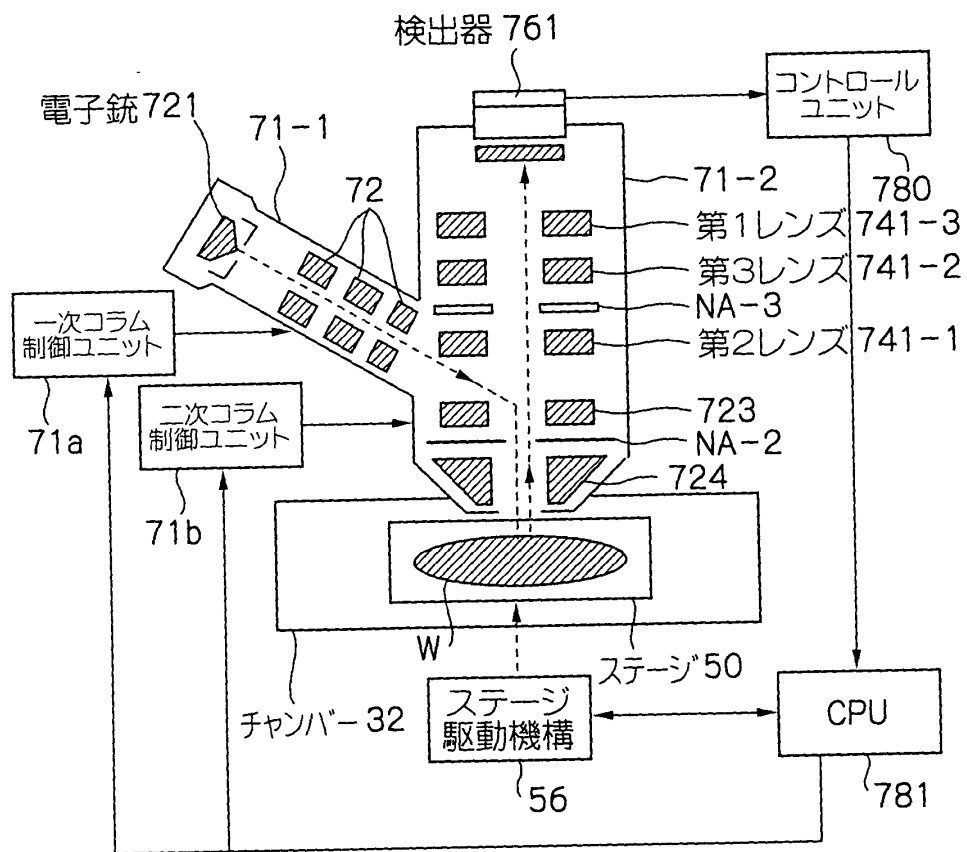
【図 9】



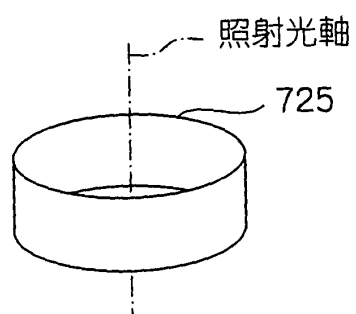
【図 10】



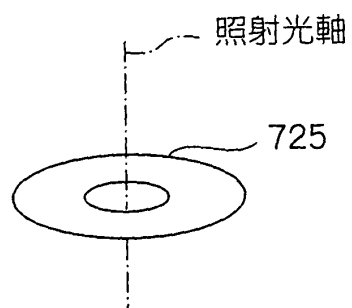
【図 11】



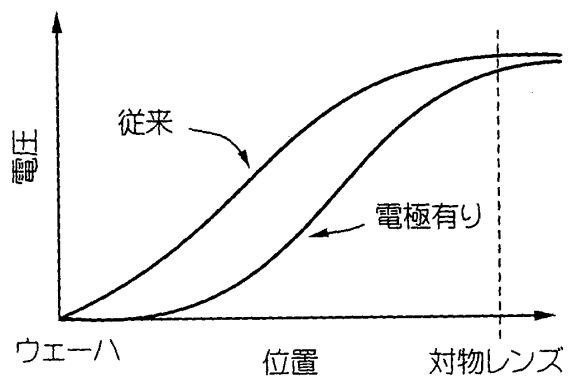
【図 12】



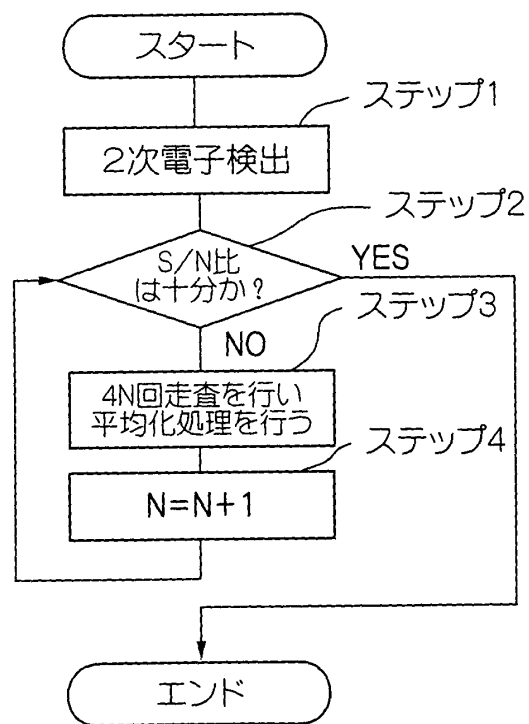
【図 13】



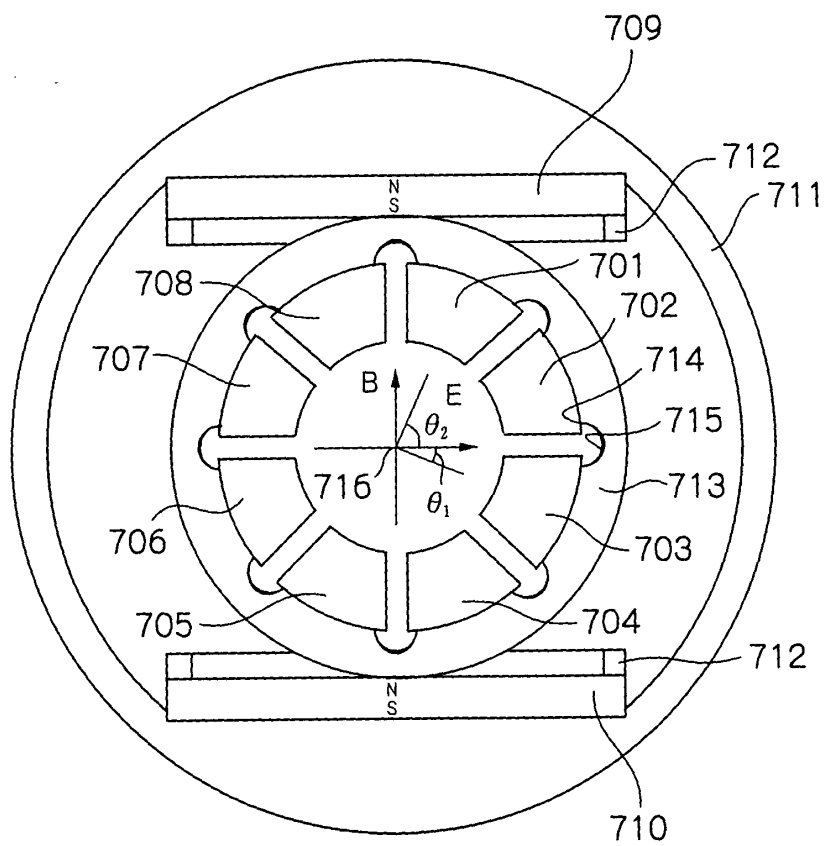
【図 14】



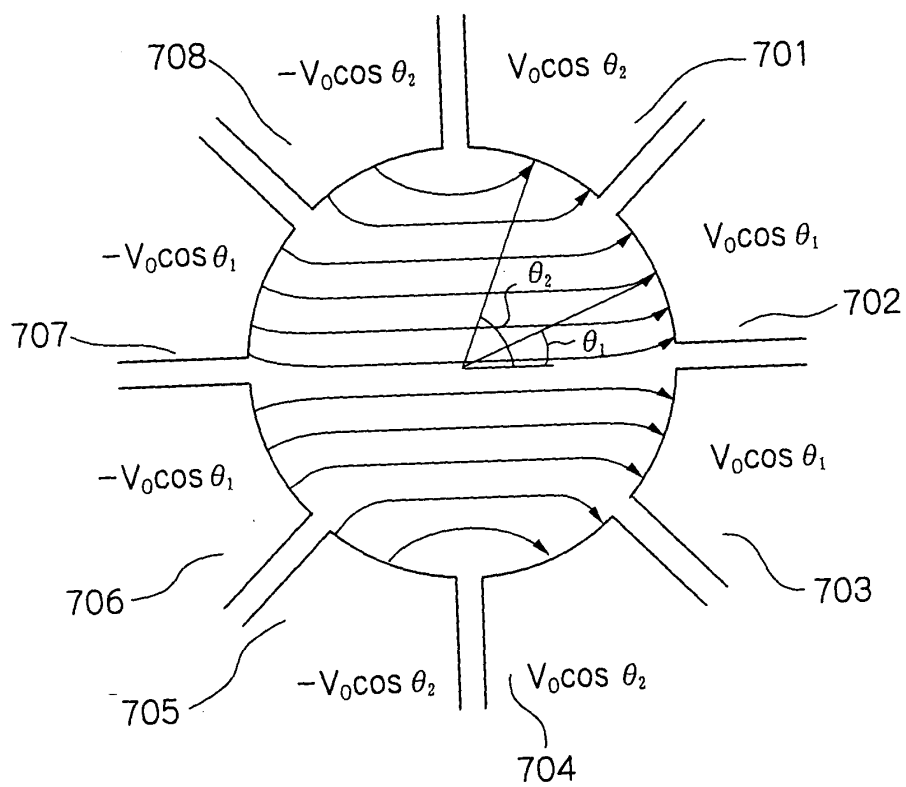
【図 15】



【図 16】

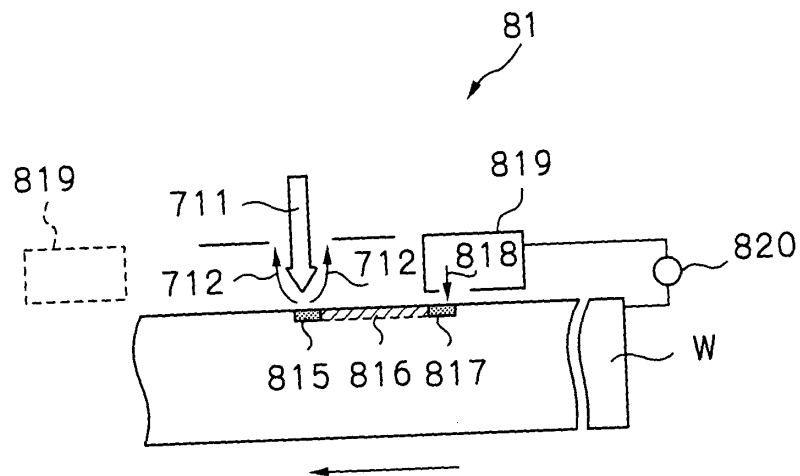


【図 17】

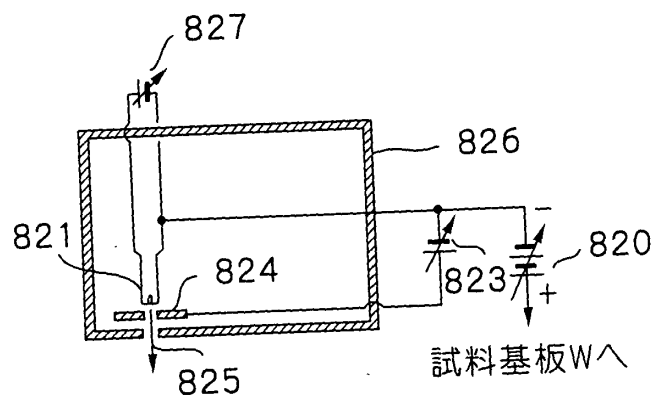


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T02290-TF5T6860

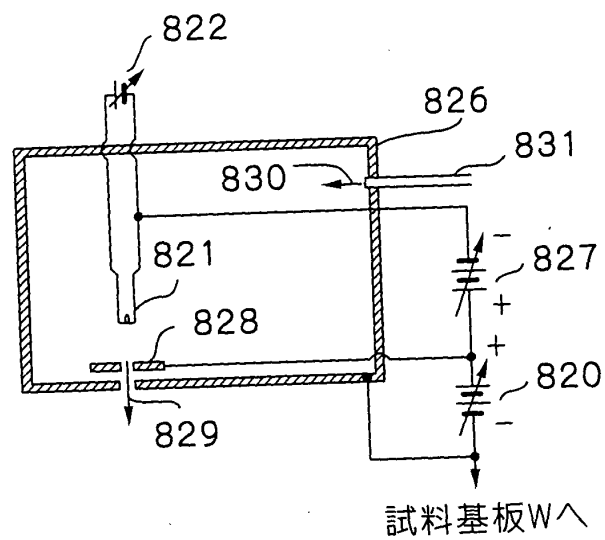
【図 18】



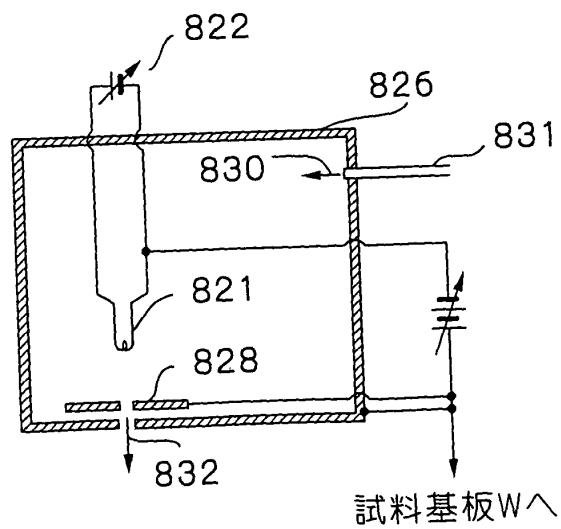
【図 19】



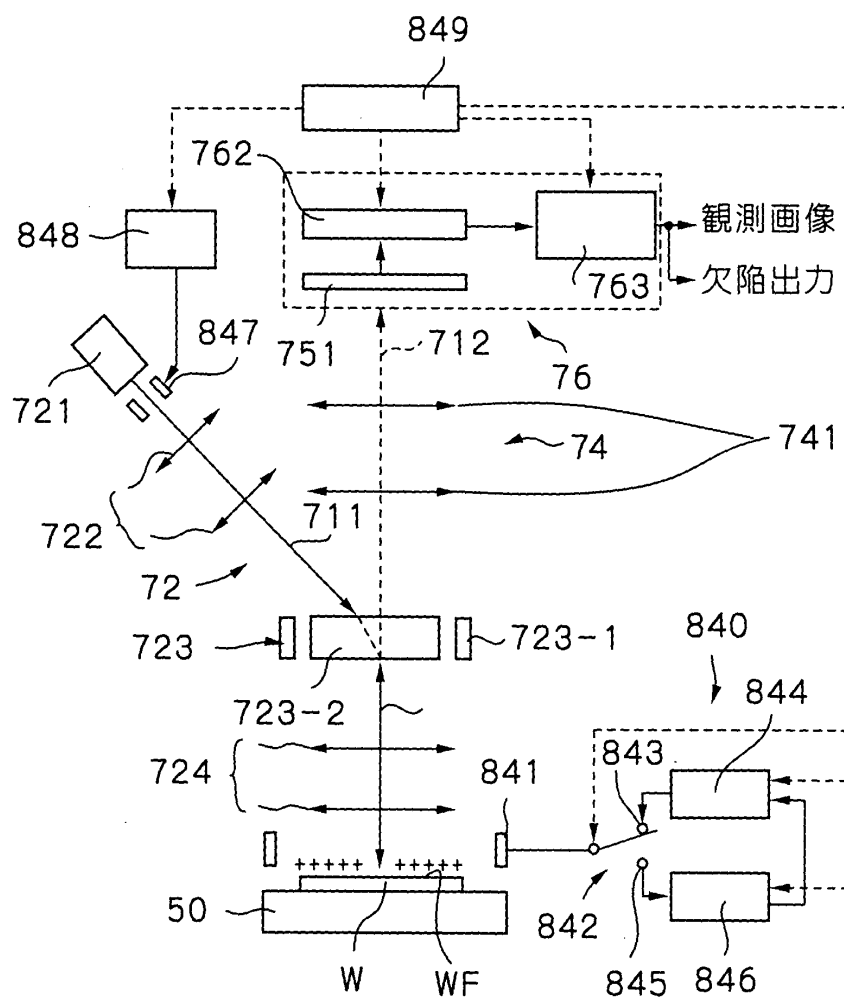
【図 20】



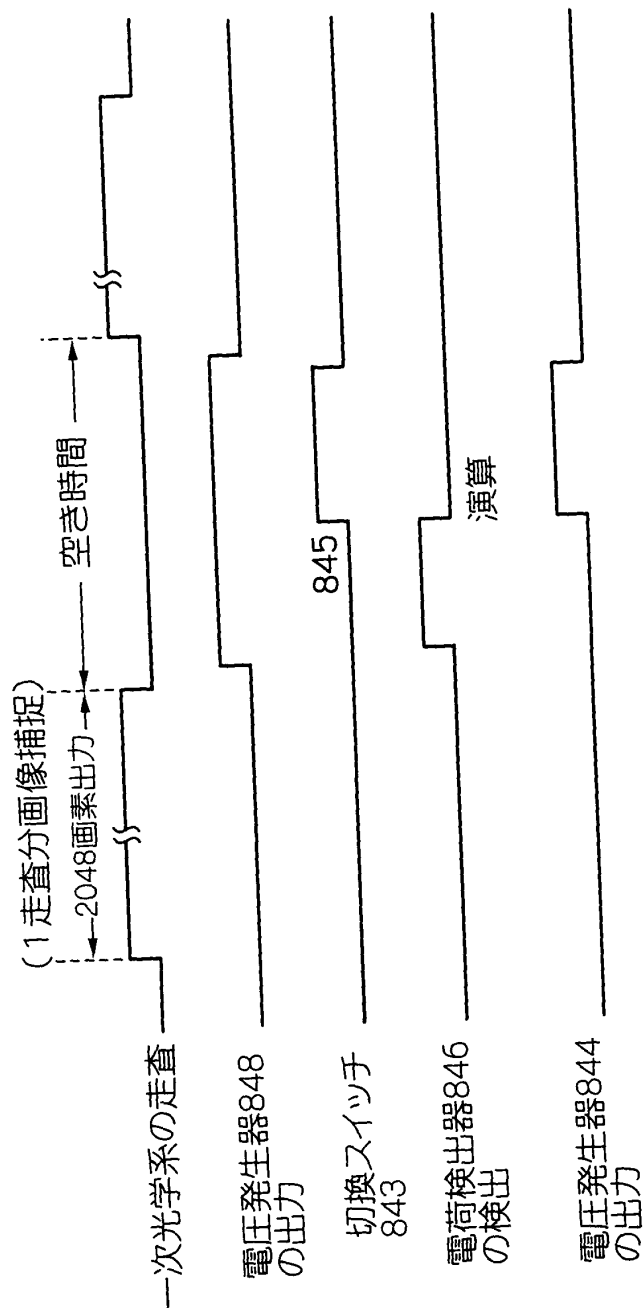
【図 21】



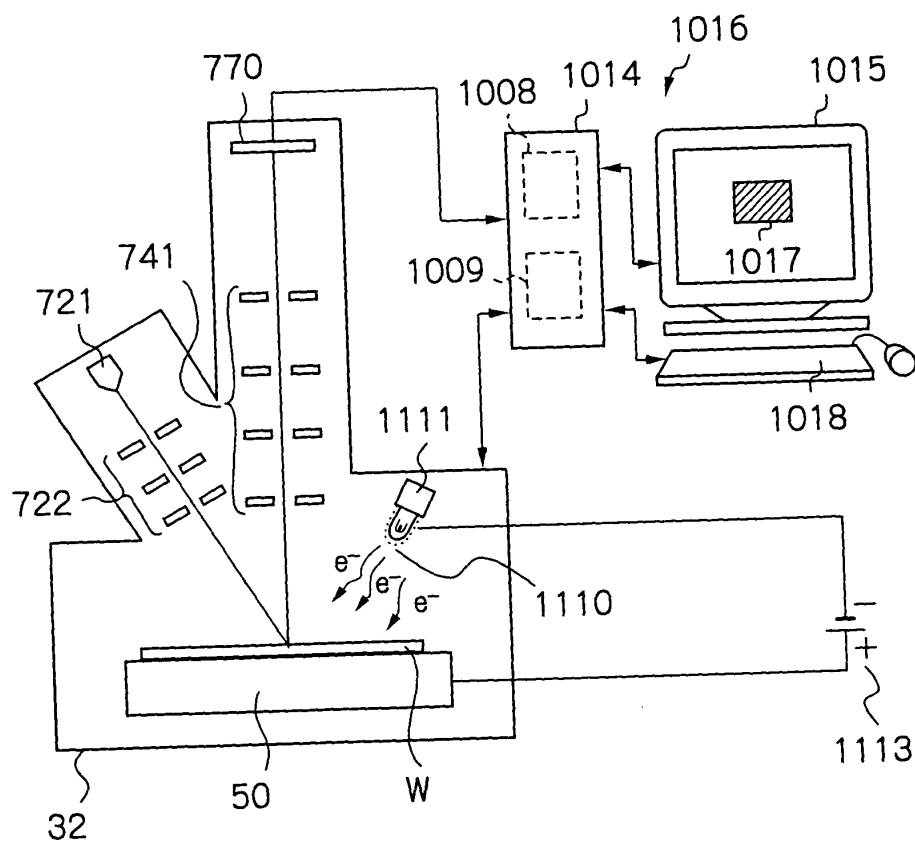
•



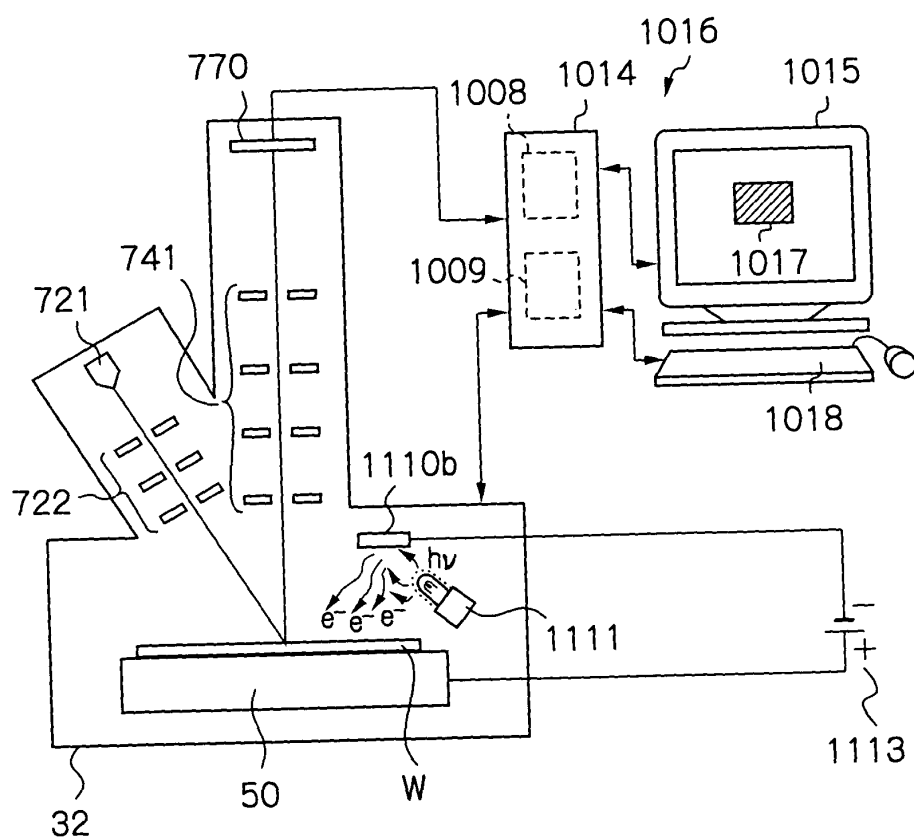
【図 23】



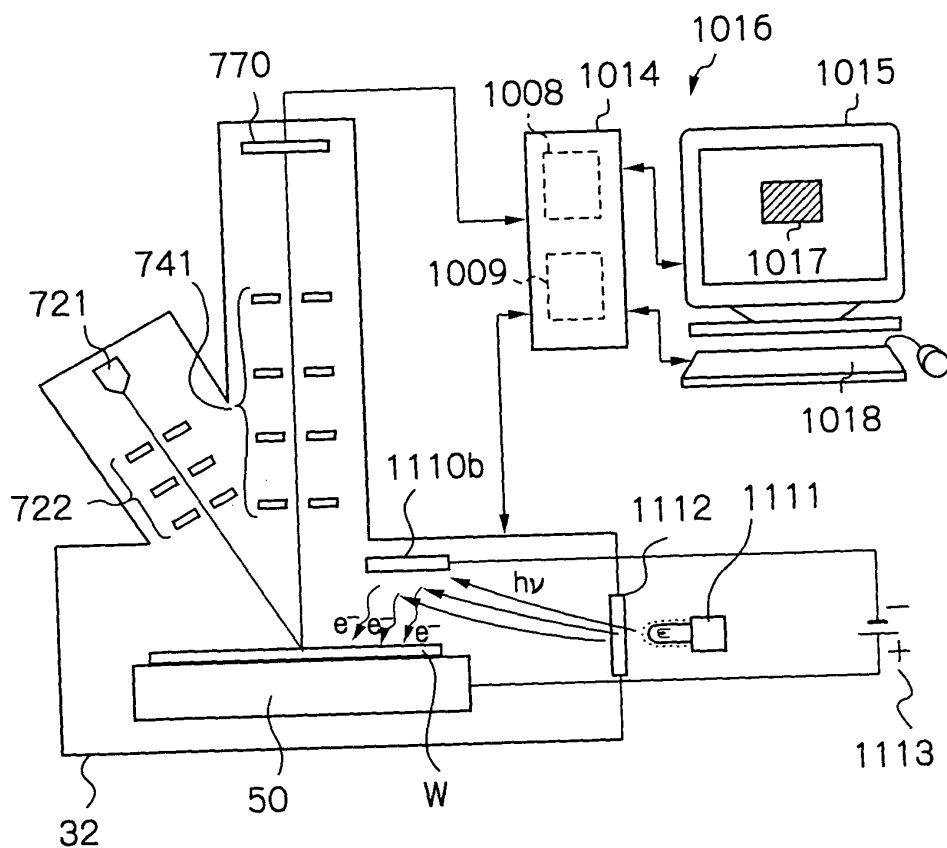
【図 24】



【図 25】



【図 26】



【図 27】

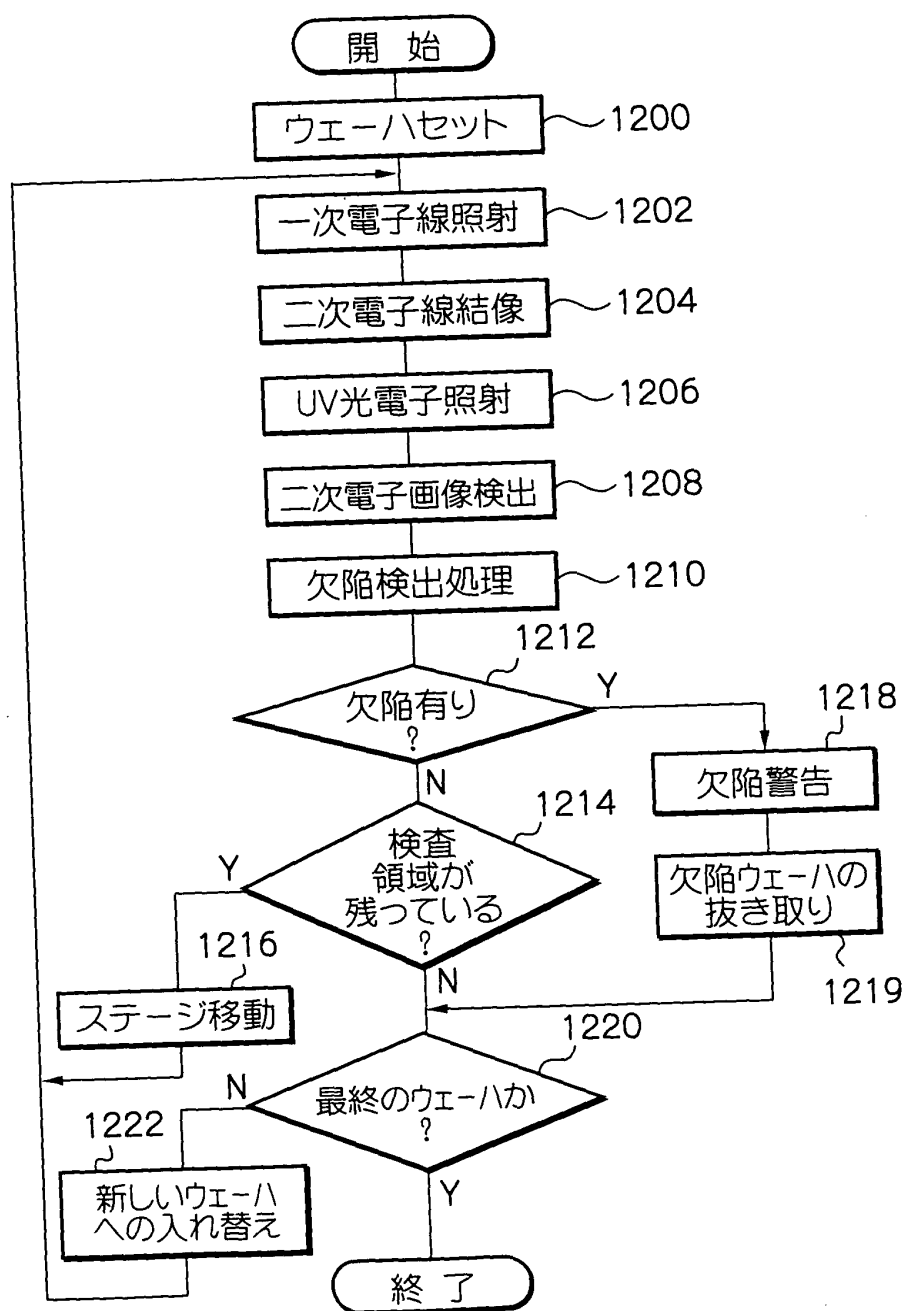
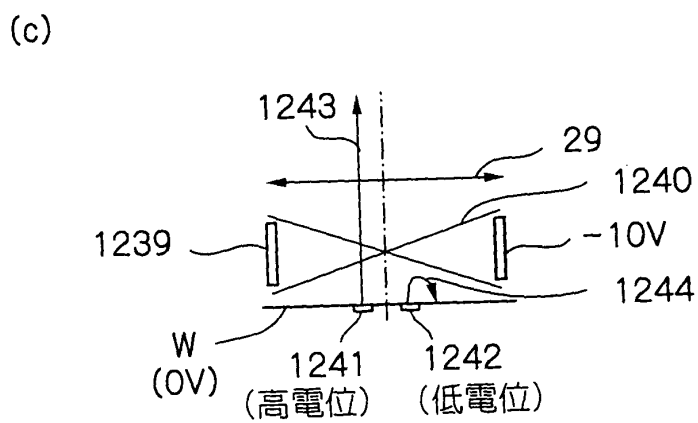
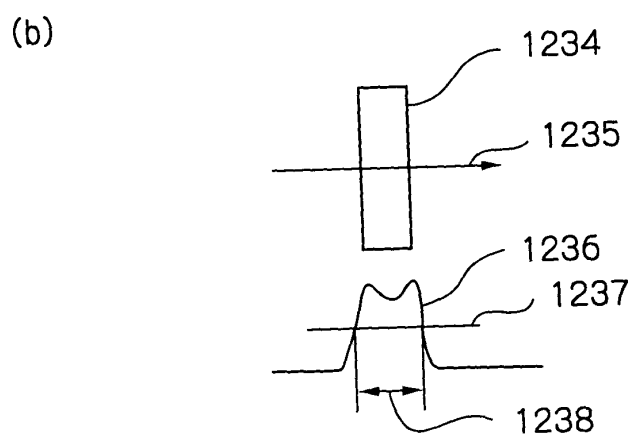
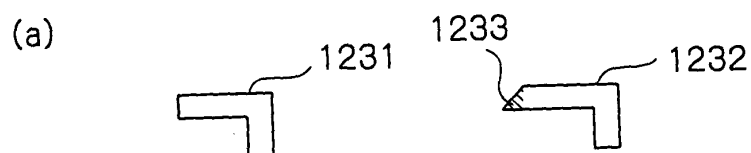
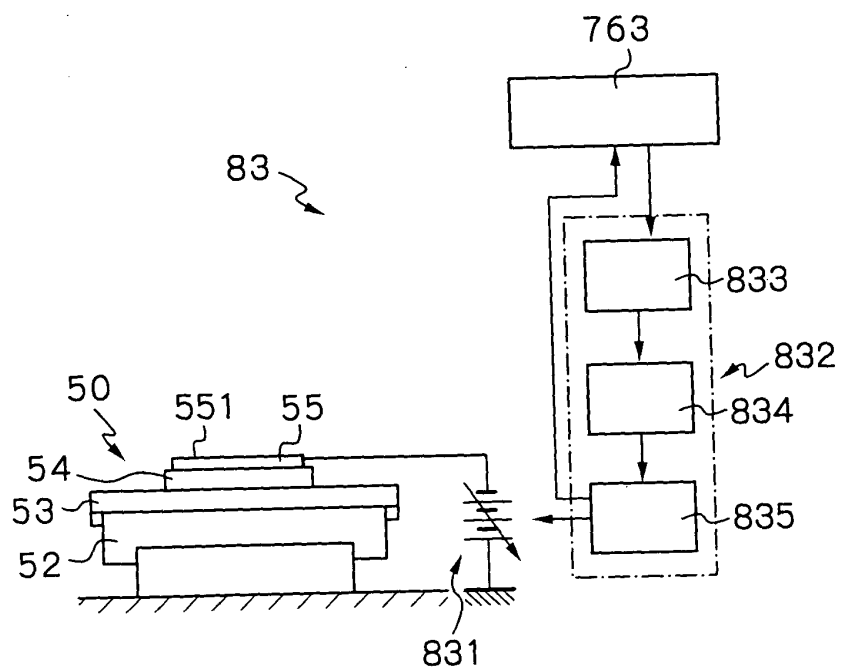


FIG. 27

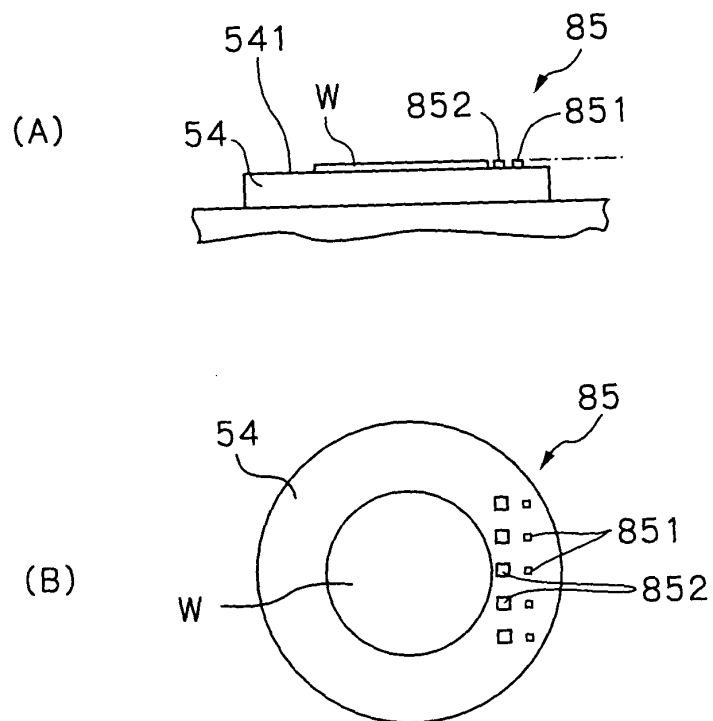
【図 28】



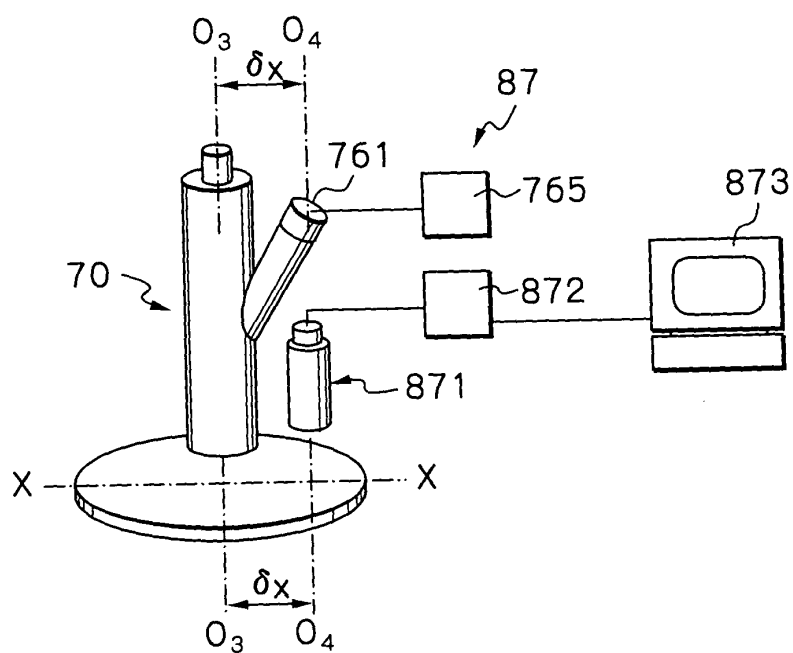
【図 29】



【図 30】

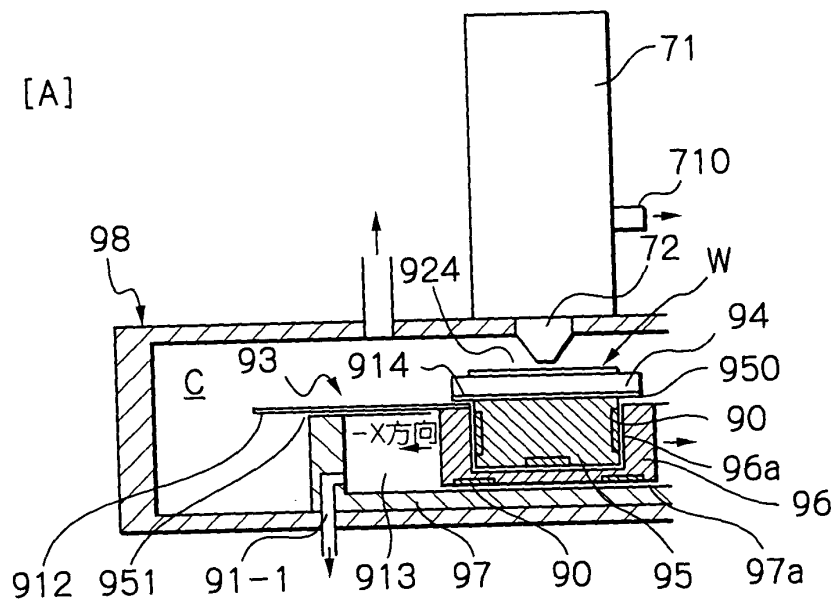


【図 31】

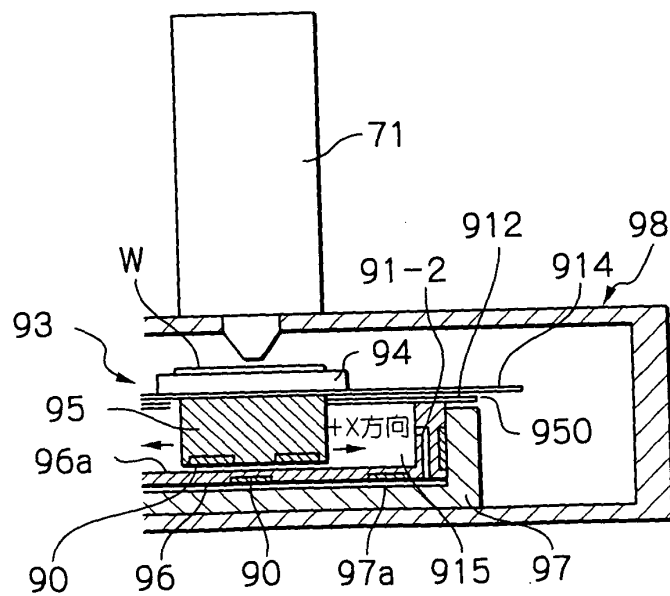


0004541 062704

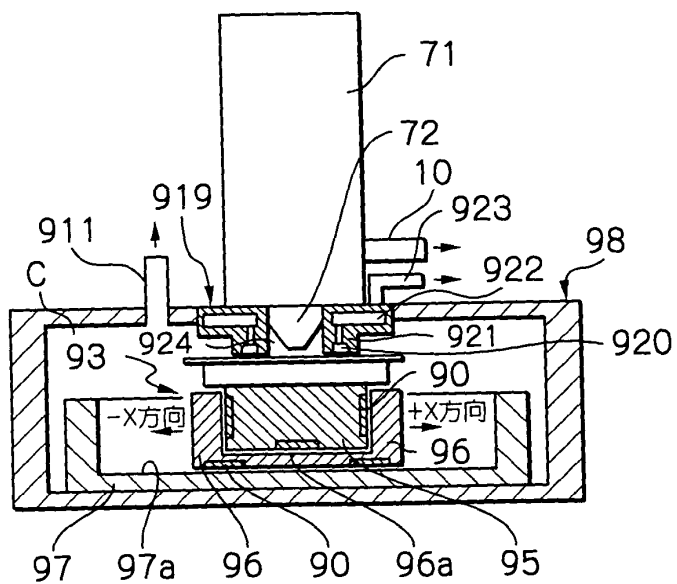
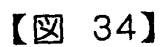
【図 32】

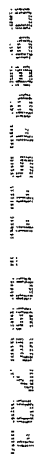
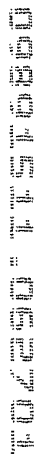


[B]

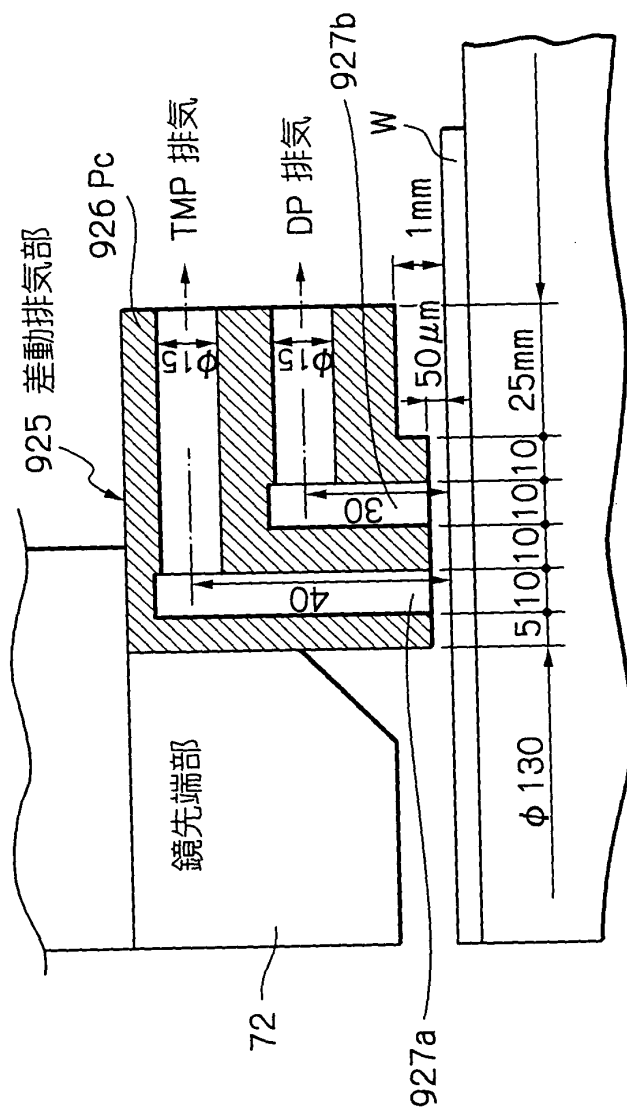


Parameter	Unit	Value
Temperature	°C	25.0
Pressure	atm	1.0
Flow rate	L/min	1.0
Concentration	g/L	0.1
pH		7.0
Time	min	10
Wavelength	nm	254
Scan rate	nm/min	10
Resolution	nm	0.5
Integration time	s	1.0
Reproducibility	%RSD	1.5
Detection limit	µg/L	0.05
Linearity	R ²	0.999
Stability	%RSD	0.5
Accuracy	%Recovery	98.5
Robustness	%RSD	0.8
Specificity	%Recovery	99.2
Precision	%RSD	0.3
Limit of quantification	µg/L	0.02
Limit of detection	µg/L	0.01
Calibration curve	Y = 0.001X + 0.0001	
Correlation coefficient	R ²	0.999
Standard deviation	µg/L	0.005
Mean value	µg/L	0.001
Relative standard deviation	%RSD	0.2
Recovery rate	%Recovery	99.8
Stability test	%RSD	0.1
Accuracy test	%Recovery	99.9
Specificity test	%Recovery	99.9
Precision test	%RSD	0.1
Linearity test	R ²	0.999
Detection limit test	µg/L	0.01
Limit of quantification test	µg/L	0.02
Calibration curve test	Y = 0.001X + 0.0001	
Correlation coefficient test	R ²	0.999
Standard deviation test	µg/L	0.005
Mean value test	µg/L	0.001
Relative standard deviation test	%RSD	0.2
Recovery rate test	%Recovery	99.8
Stability test	%RSD	0.1
Accuracy test	%Recovery	99.9
Specificity test	%Recovery	99.9
Precision test	%RSD	0.1
Linearity test	R ²	0.999
Detection limit test	µg/L	0.01
Limit of quantification test	µg/L	0.02
Calibration curve test	Y = 0.001X + 0.0001	
Correlation coefficient test	R ²	0.999
Standard deviation test	µg/L	0.005
Mean value test	µg/L	0.001
Relative standard deviation test	%RSD	0.2
Recovery rate test	%Recovery	99.8
Stability test	%RSD	0.1
Accuracy test	%Recovery	99.9
Specificity test	%Recovery	99.9
Precision test	%RSD	0.1
Linearity test	R ²	0.999
Detection limit test	µg/L	0.01
Limit of quantification test	µg/L	0.02
Calibration curve test	Y = 0.001X + 0.0001	
Correlation coefficient test	R ²	0.999
Standard deviation test	µg/L	0.005
Mean value test	µg/L	0.001
Relative standard deviation test	%RSD	0.2
Recovery rate test	%Recovery	99.8
Stability test	%RSD	0.1
Accuracy test	%Recovery	99.9
Specificity test	%Recovery	99.9
Precision test	%RSD	0.1
Linearity test	R ²	0.999
Detection limit test	µg/L	0.01
Limit of quantification test	µg/L	0.02
Calibration curve test	Y = 0.001X + 0.0001	
Correlation coefficient test	R ²	0.999
Standard deviation test	µg/L	0.005
Mean value test	µg/L	0.001
Relative standard deviation test	%RSD	0.2
Recovery rate test	%Recovery	99.8
Stability test	%RSD	0.1
Accuracy test	%Recovery	99.9
Specificity test	%Recovery	99.9
Precision test	%RSD	0.1
Linearity test	R ²	0.999
Detection limit test	µg/L	0.01
Limit of quantification test	µg/L	0.02
Calibration curve test	Y = 0.001X + 0.0001	
Correlation coefficient test	R ²	0.999
Standard deviation test	µg/L	0.005
Mean value test	µg/L	0.001
Relative standard deviation test	%RSD	0.2
Recovery rate test	%Recovery	99.8
Stability test	%RSD	0.1
Accuracy test	%Recovery	99.9
Specificity test	%Recovery	99.9
Precision test	%RSD	0.1
Linearity test	R ²	0.999
Detection limit test	µg/L	0.01
Limit of quantification test	µg/L	0.02
Calibration curve test	Y = 0.001X + 0.0001	
Correlation coefficient test	R ²	0.999
Standard deviation test	µg/L	0.005
Mean value test	µg/L	0.001
Relative standard deviation test	%RSD	0.2
Recovery rate test	%Recovery	99.8
Stability test	%RSD	0.1
Accuracy test	%Recovery	99.9
Specificity test	%Recovery	99.9
Precision test	%RSD	0.1
Linearity test	R ²	0.999
Detection limit test	µg/L	0.01
Limit of quantification test	µg/L	0.02
Calibration curve test	Y = 0.001X + 0.0001	
Correlation coefficient test	R ²	0.999
Standard deviation test	µg/L	0.005
Mean value test		

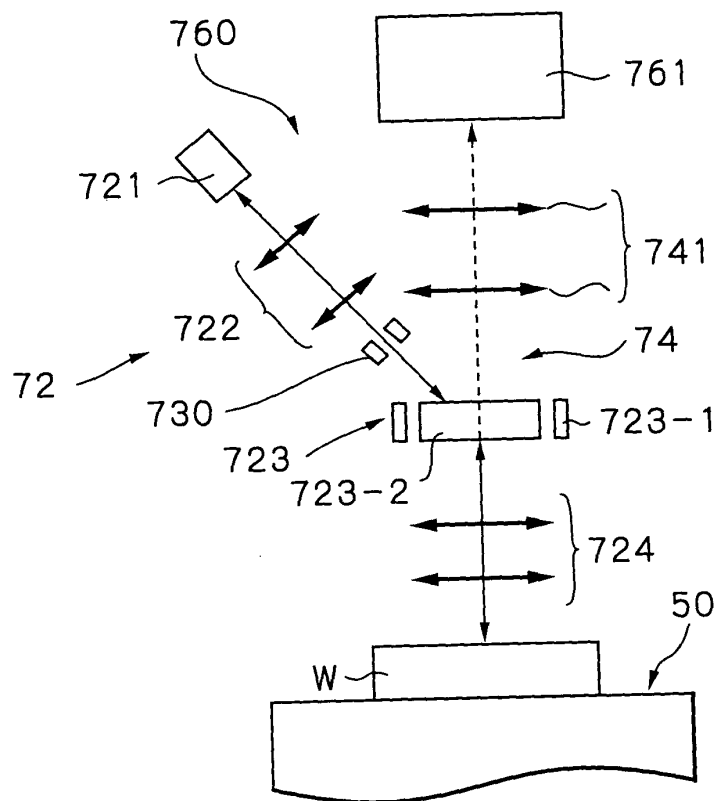


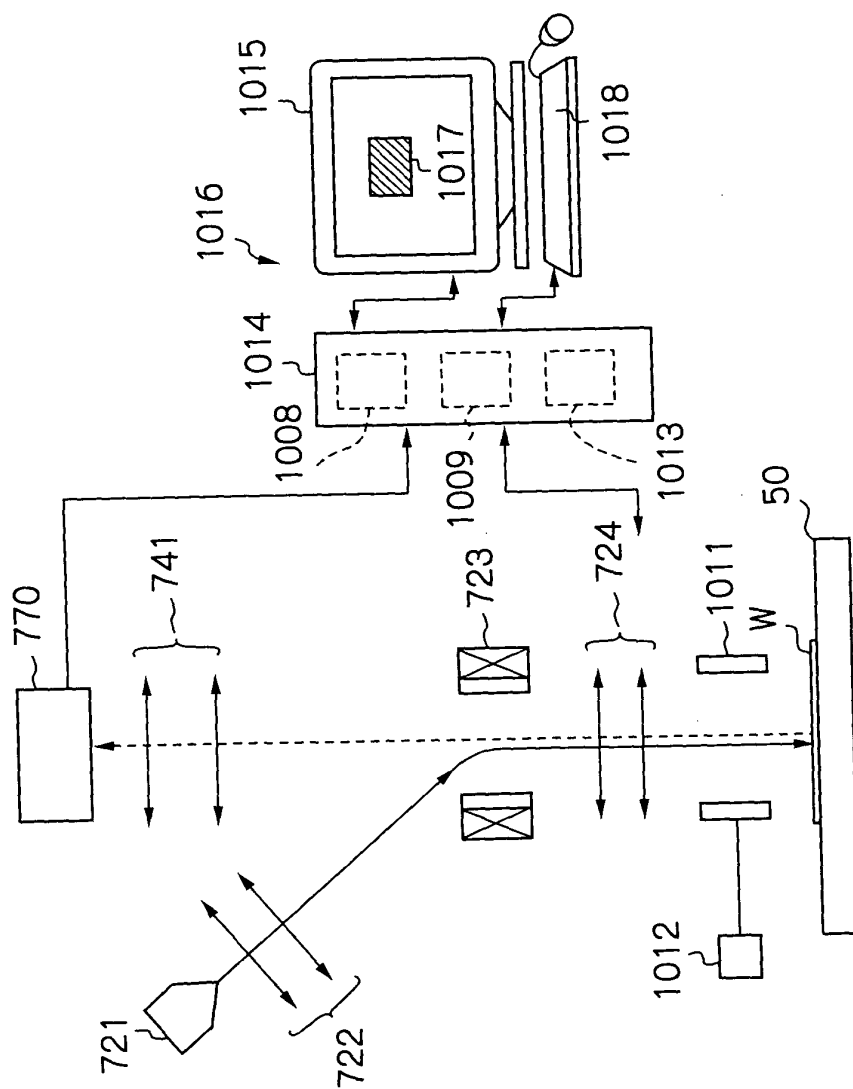
[illegible][illegible]

【圖 38】



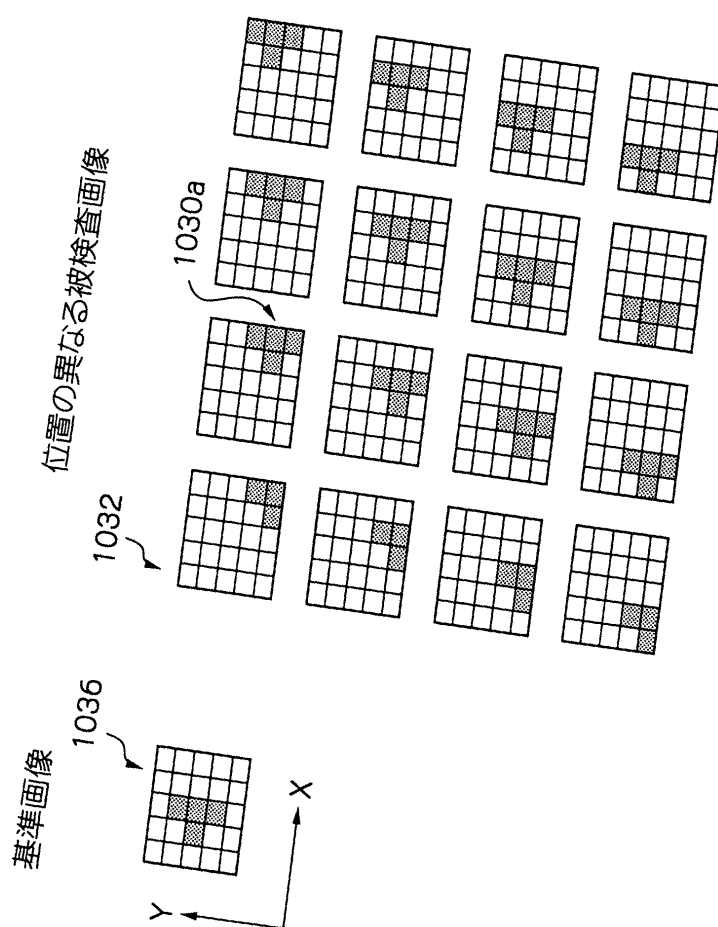
【図 40】



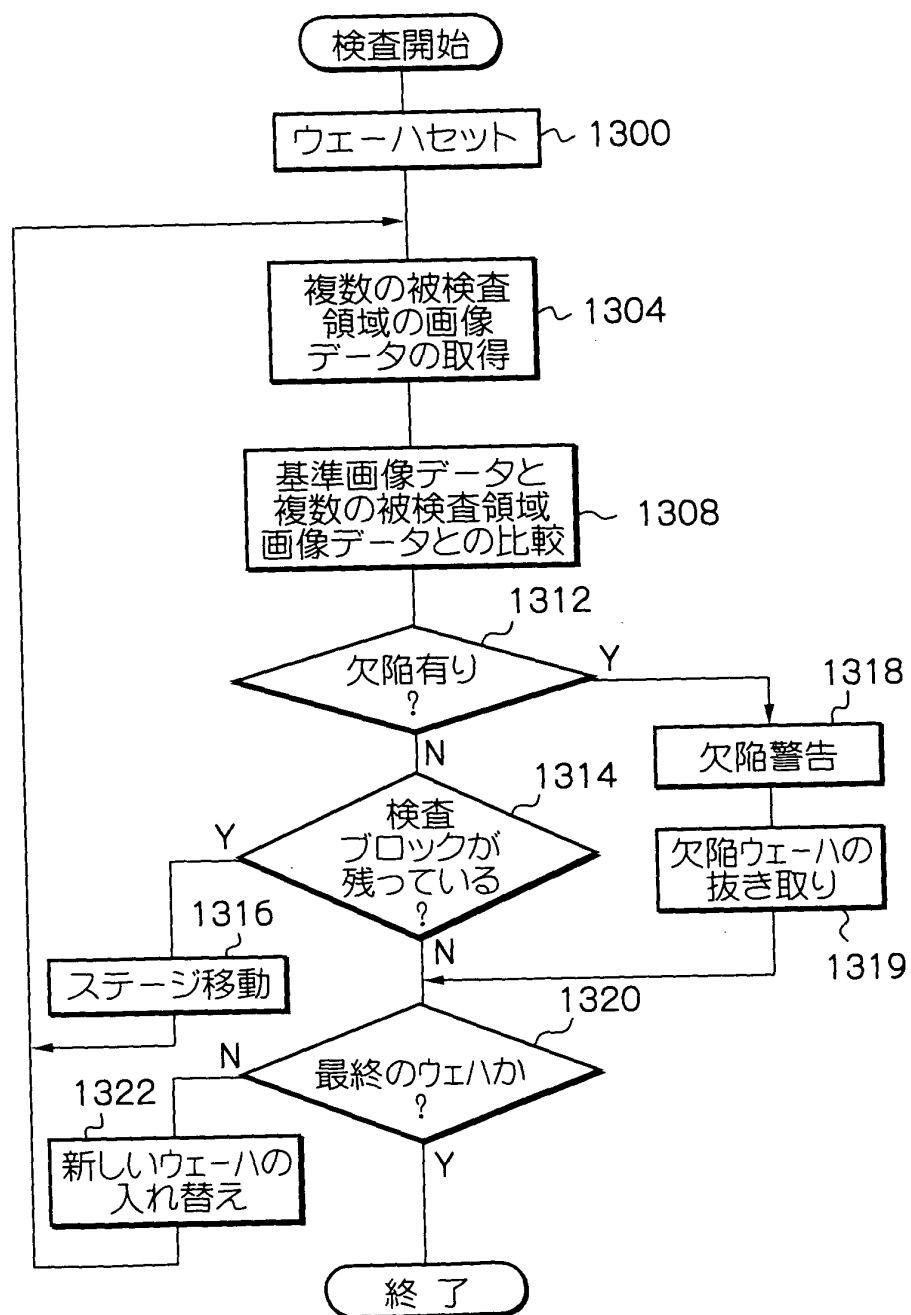


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【図 42】

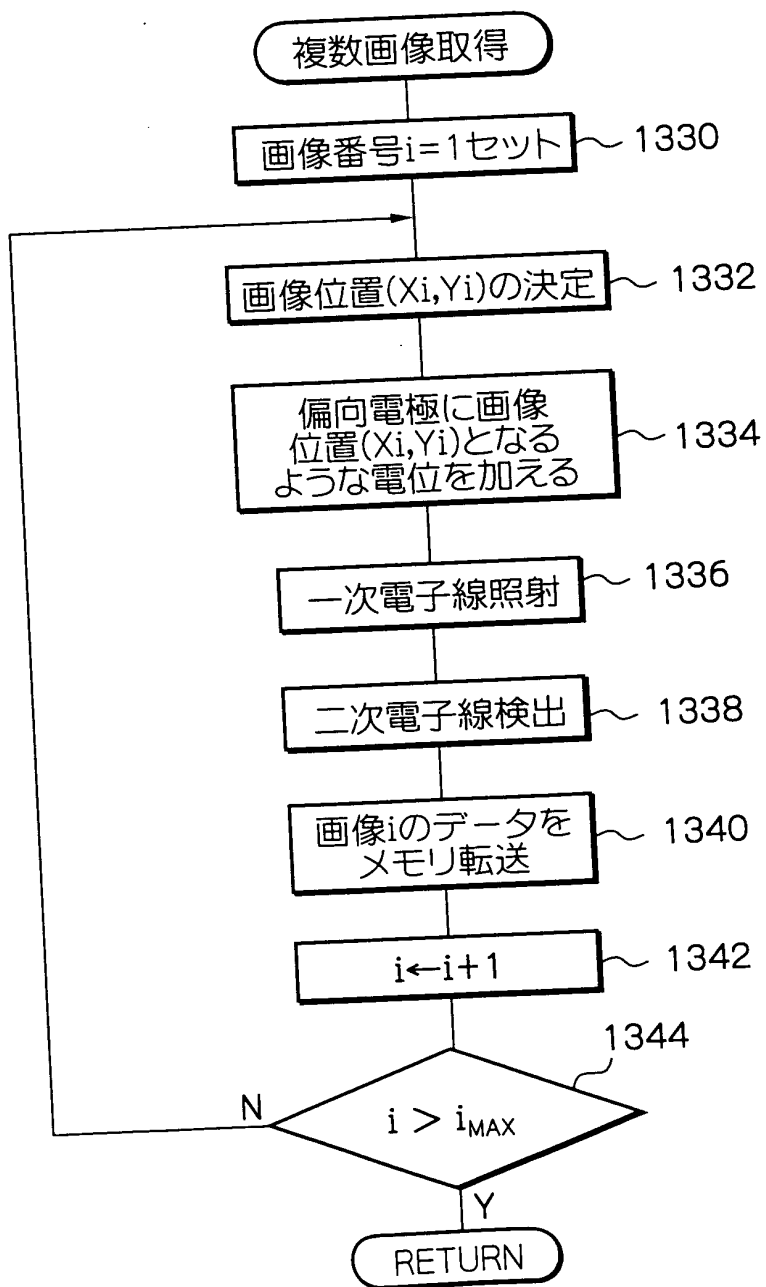


【図 43】

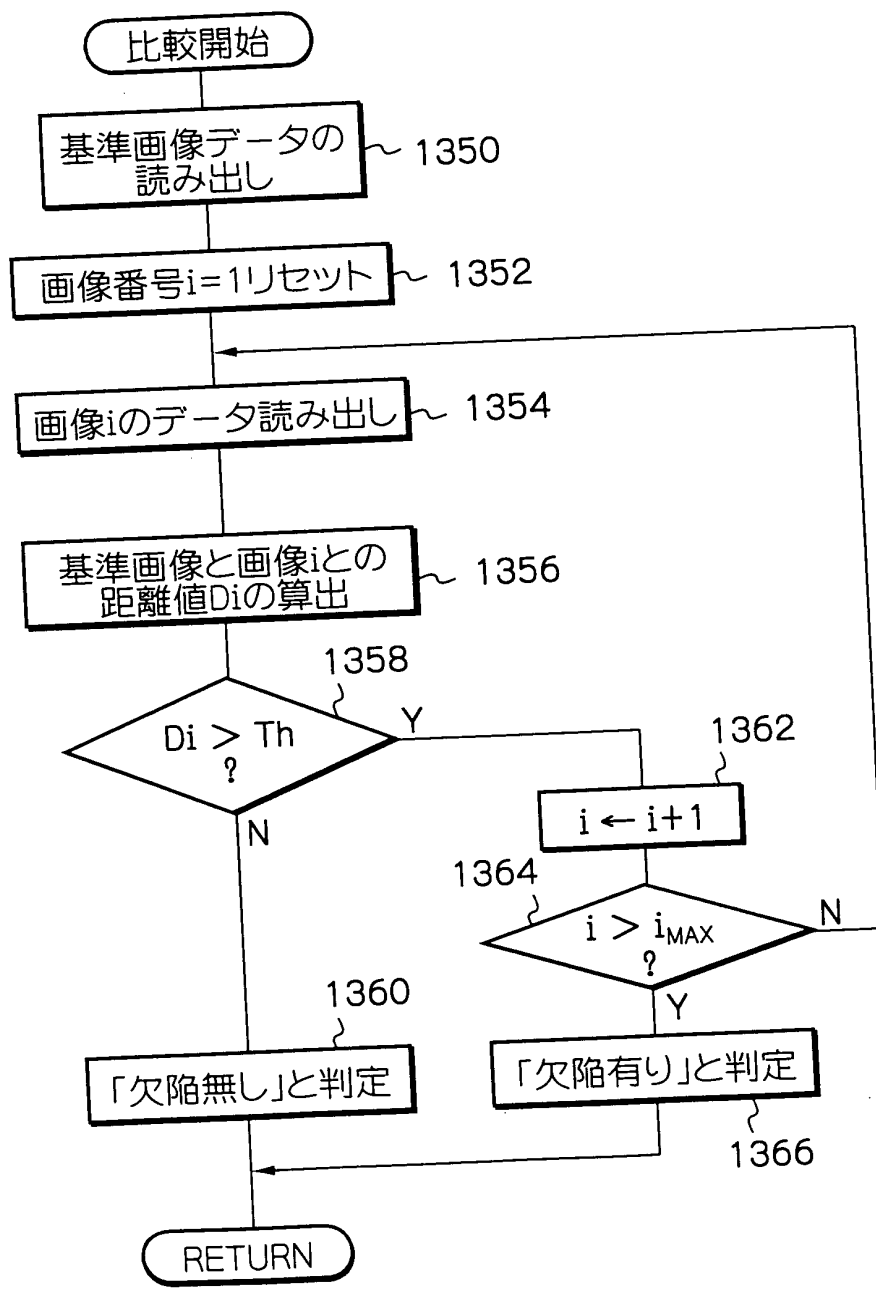


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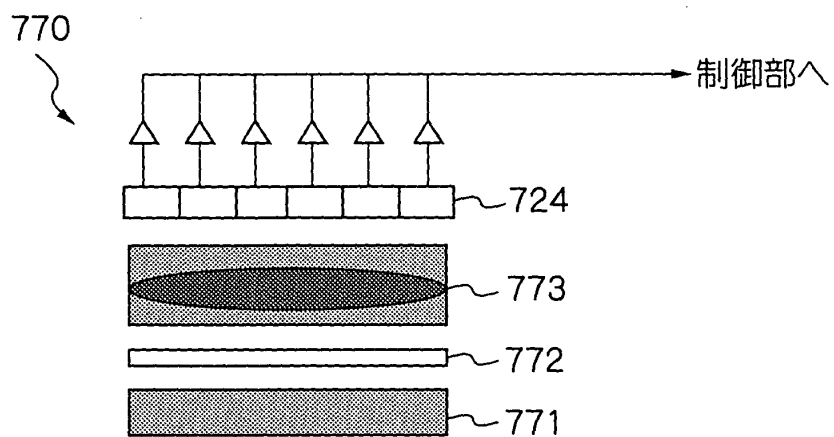
【図 44】



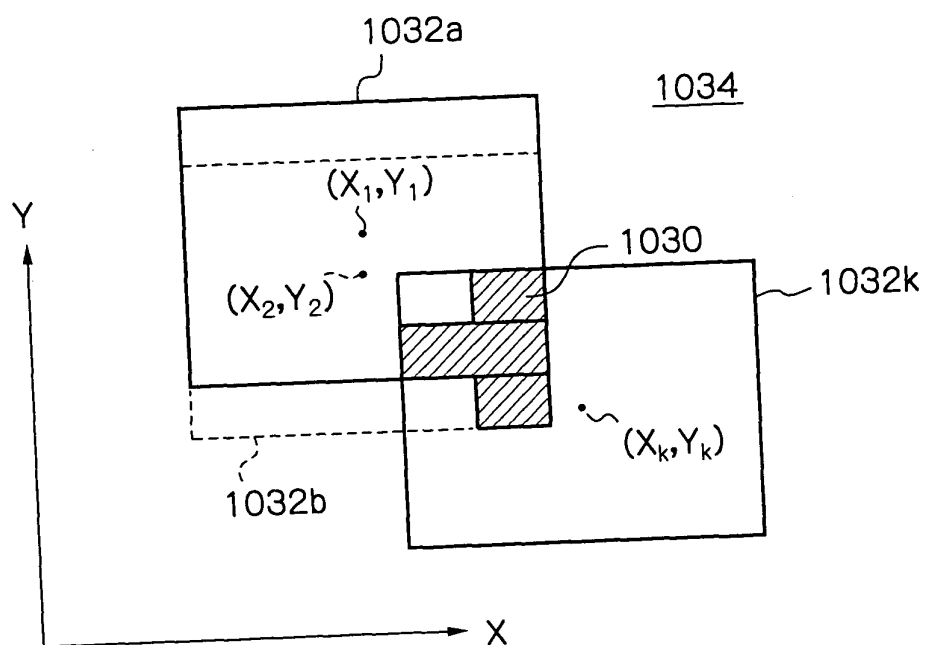
【図 45】



【図 46】

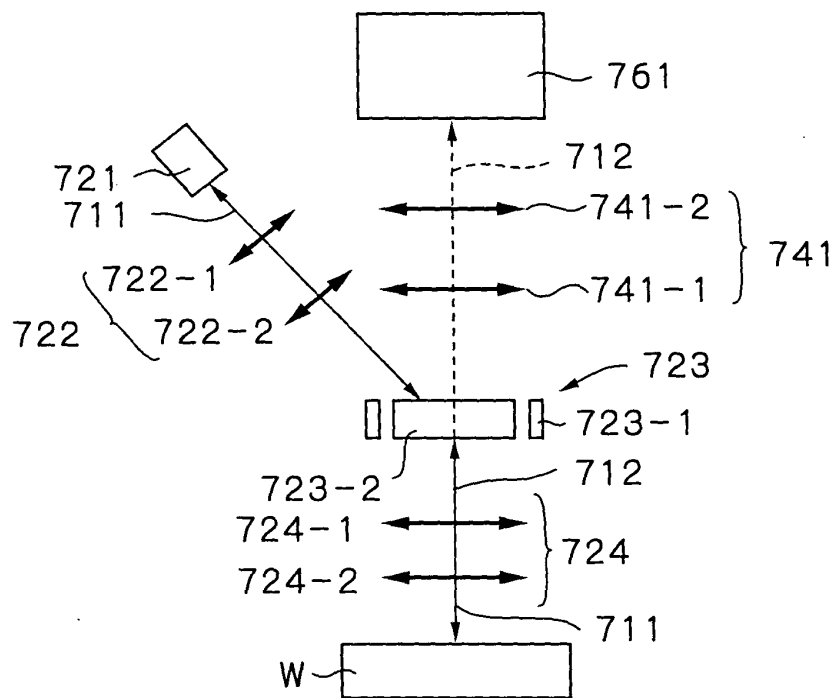


【図 47】

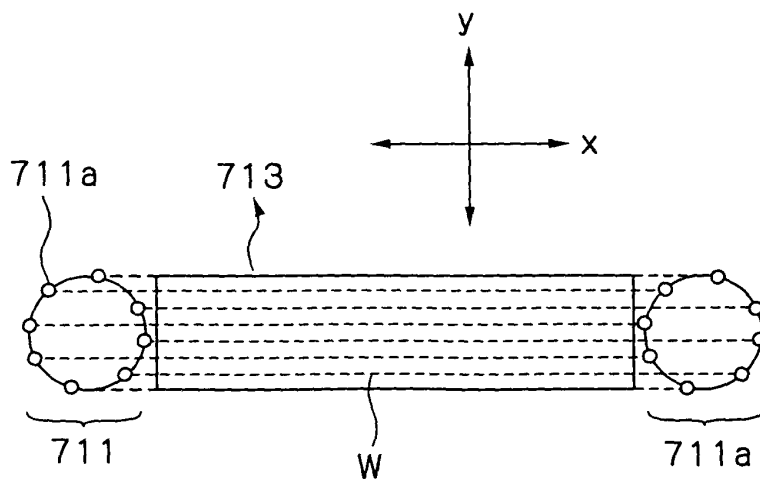


【図 48】

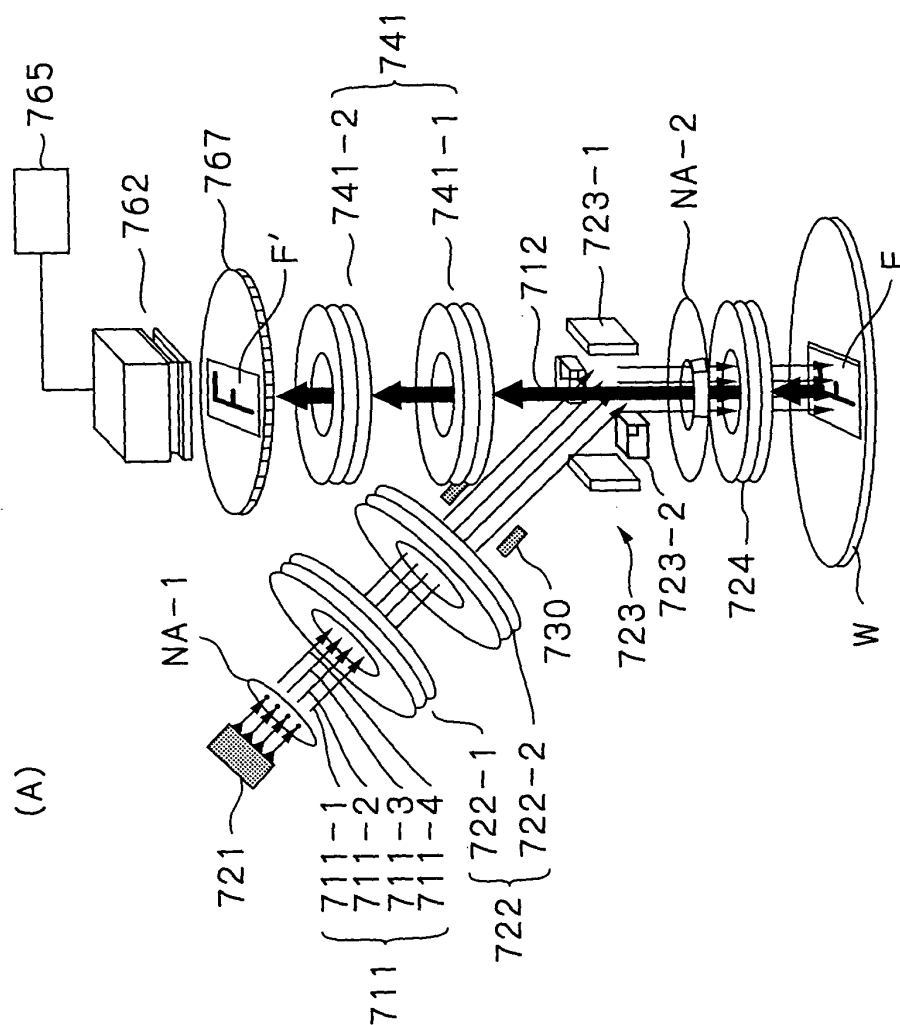
(a)

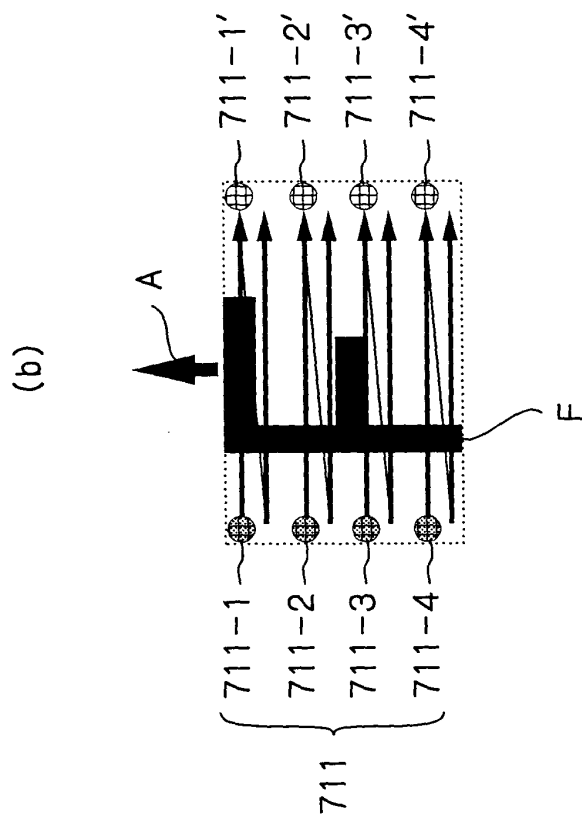


(b)



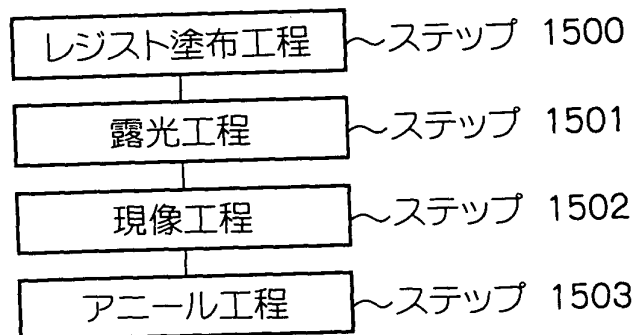
【図 49】





【図 51】

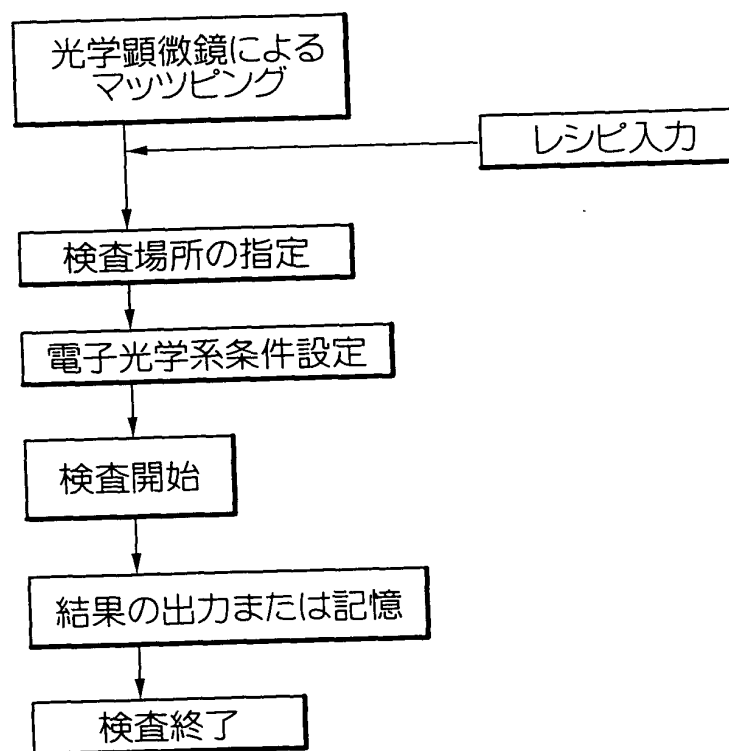
(A)



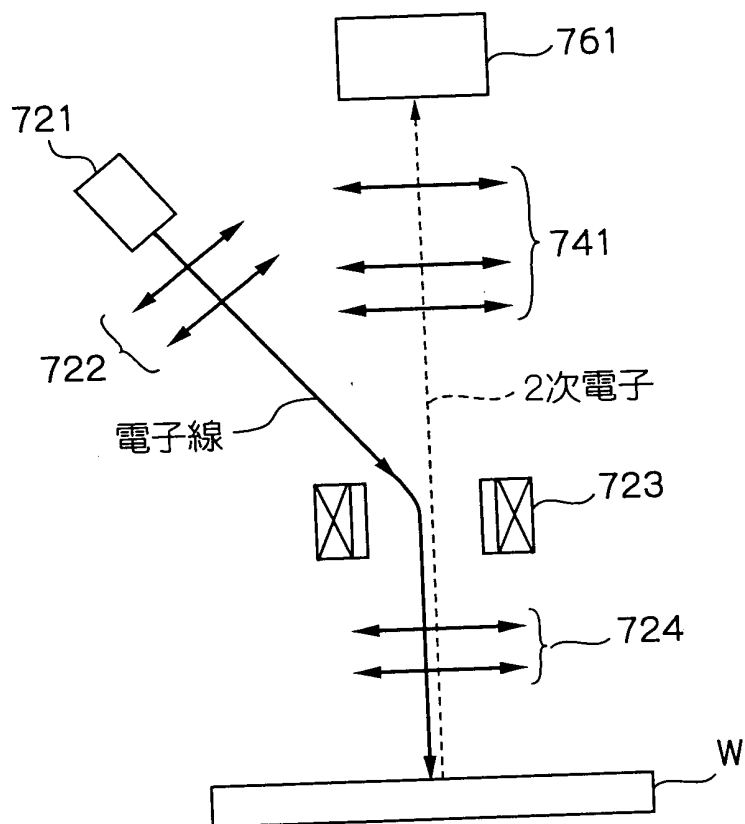
00001111 00000000

【図 51】

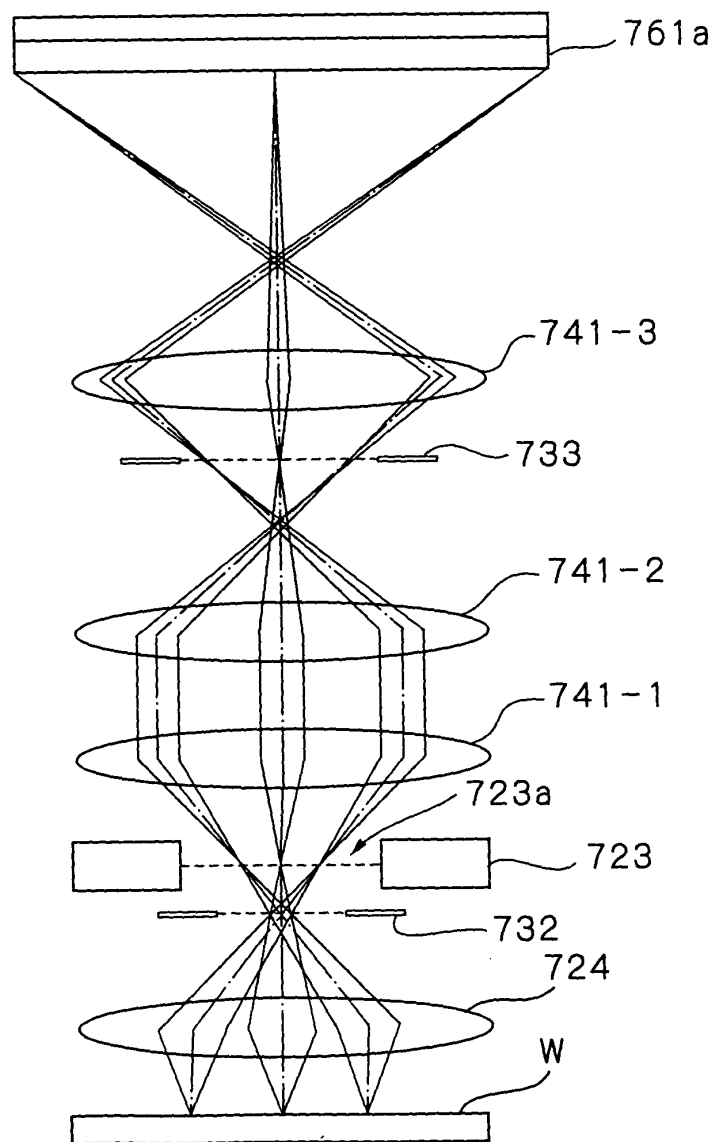
(B)



【図 52】

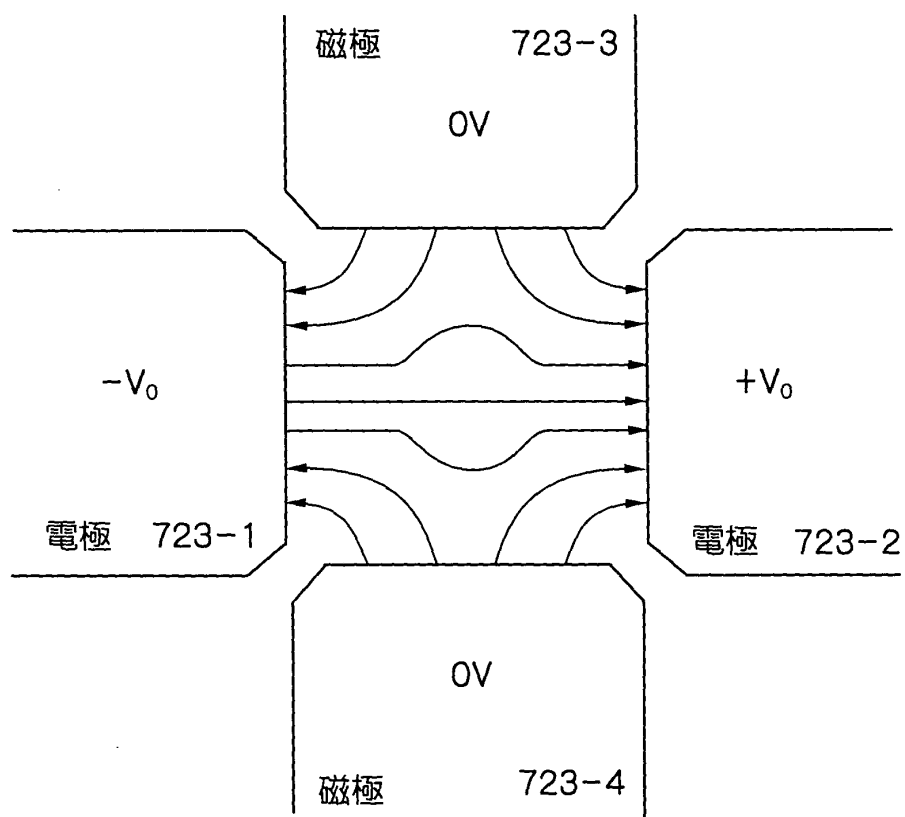


【図 53】



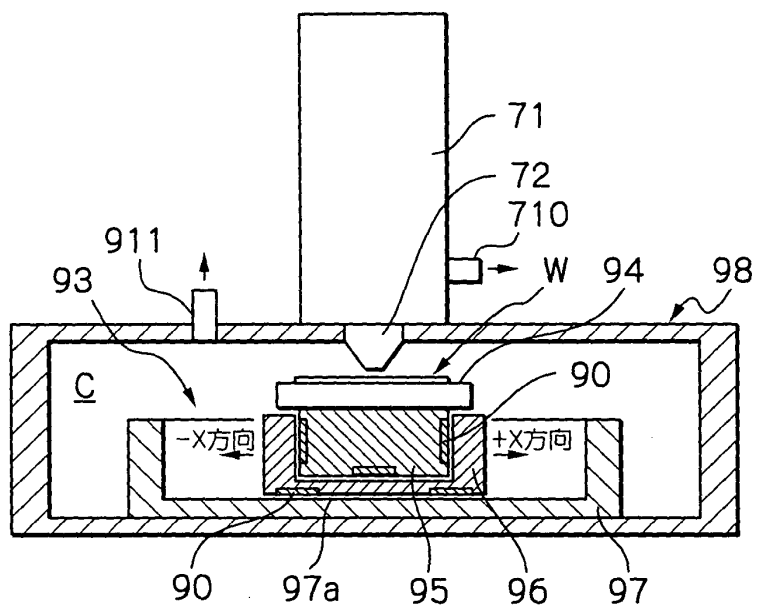
00044-06201
1022901516800

【図 54】

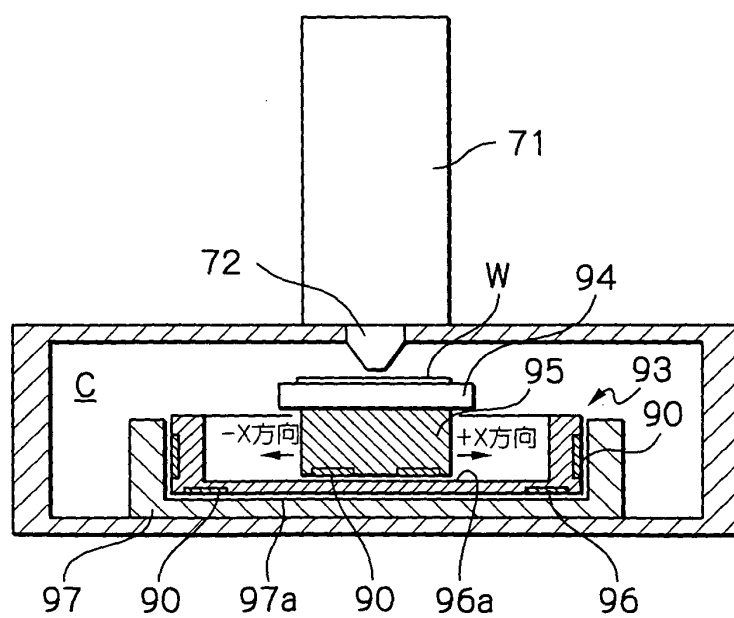


【図 55】

(A)



(B)



【図 56】

